

	Typ	Hits	Search Text	DBs
11	BRS	153	b01d039/16 and (layer\$2 multi-layer\$2 multilayer\$2) with (thick thickness)	EPO; JPO; DERWENT
57	BRS	182	(nanofiber\$ microfiber\$ nano-fiber\$ micro-fiber\$) with nylon	USPAT; US-PGPUB
59	BRS	22	(nanofiber\$1 microfiber\$1 nano-fiber\$1 micro-fiber\$1) same polymer with (additive)	USPAT; US-PGPUB
62	BRS	7	(fiber\$1) same polymer with (additive with oligomer)	USPAT; US-PGPUB
71	BRS	17	(fiber\$1) same polymer same (dihydroxybiphenyl)	USPAT; US-PGPUB
101	BRS	5	"351046"	EPO; DERWENT
114	BRS	52	(nanofiber\$1 microfiber\$1 nano-fiber\$1 micro-fiber\$1 fine near1 fiber\$1) same (polymer\$1 nylon\$1) same (additive)	USPAT; US-PGPUB
116	BRS	162	(nanofiber\$1 microfiber\$1 nano-fiber\$1 micro-fiber\$1 fine near1 fiber\$1) same (polymer\$1 nylon\$1) same (additive\$1)	USPAT; US-PGPUB
119	BRS	70	fiber and phenol\$2 with oligomer same (polymer additive)	USPAT; US-PGPUB
142	BRS	63	fiber with polyethylene near1 naphthalate	USPAT; US-PGPUB
150	BRS	48	(nanofiber\$ microfiber\$ nano-fiber\$ micro-fiber\$) with nylon\$1 with copolymer\$1	USPAT; US-PGPUB
152	BRS	25	fiber\$1 with ("nylon-8" "nylon 8" nylon8)	USPAT; US-PGPUB
154	BRS	11	diamine with (phenylene\$1terephthalamide)	USPAT; US-PGPUB

	Type	Hits	Search Text	DBs
155	BRS	25	(nanofiber\$ microfiber\$ nano-fiber\$ micro-fiber\$) with (kevlar aramid)	USPAT; US-PGPUB
156	BRS	33	diamine with (phenylene\$1isophthalamide)	USPAT; US-PGPUB
157	BRS	1	(nanofiber\$ microfiber\$ nano-fiber\$ micro-fiber\$) with polybenzimidazole	USPAT; US-PGPUB
159	BRS	291	(bis\$1phenol\$1a "bis phenol a" "bisphenol a") with "phthalic acid" and fiber\$1	USPAT; US-PGPUB
189	BRS	50	(fiber\$1) with nylon\$1 with (heat near1 treat\$4)	USOCR
202	BRS	1	polyarylate with fine with fiber\$1	USPAT; US-PGPUB
209	BRS	227	donaldson.as. and 55/\$.ccls.	USPAT; US-PGPUB
212	BRS	48	turbine same operat\$3 with temperature same air same humidity	USPAT; US-PGPUB